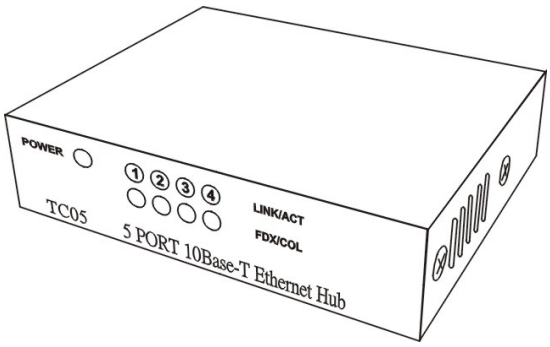
TC05

5 Port 10Base-T Ethernet Hub

Introduction

The 5 port 10Base-T Ethernet Hub is designed for plug-and-play installation and easy management. The hub provides an Uplink connection via a RJ-45 connector, which makes it easy to expand an existing network.

The hub features LINK/ACT LEDs to show the connection and receiving/transmitting status of each port. POWER and COL indicators show the status of the hub as a whole.



Features

- Compliant to IEEE 802.3 10BASE-T/2 standard
- Automatic partitioning function of each port to isolate network failure
- Ethernet connections supported Category 3 twisted-pair cabling or better
- LED indicators for each twisted pair port for linking and receiving diagnosis
- Uplink port for easy linking of more hubs to further expand the network
- Compact design in palm size
- The hub's housing made by Plastic material

Specifications

- Comply IEEE 802.3 (10BASE-T) standards
- CSMA/CD protocol for complete data integrity
- Plug-and-Play installation
- Cost effective, unmanaged hub allowing interconnection of thin and STP/UTP segments within a single device
- Automatic partitioning of faulty ports
- Compact palm size, light weight design
- Uplink port via straight-through cable
- Power-On-Self-Test LED Indication
- Status LED interface for easy maintenance
- Maximum On-Board 620mA@+2.5V(1.55W)

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